



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
Burton et al.

Serial No. 09/394,590

Filed: Sept. 13, 1999

For: Method and Apparatus for Exposing
Network Administration Stored in a
Directory Using HTTP/WEBDAV
Protocol

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Group Art Unit: 4471

Examiner: Nguyen, ThuHa

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AMENDMENT

Box RCE
Commissioner for Patents
Washington, D.C. 20231

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DEC 10 2002

Technology Center 2100

Dear Sir:

Prior to the continued examination, please consider the amendments and remarks below
in response to the Office Action mailed October 29, 2002.

IN THE CLAIMS

Please replace claim 1 with the following:

1. (Twice Amended) A method for manipulating network objects by using Internet
authoring, collaboration and versioning protocol, wherein the protocol allows a user to perform
remote web content authoring operations, the method comprising:
- receiving a request using the Internet authoring, collaboration and versioning protocol for
a manipulation of a first network object from a requesting user, wherein the first network object
includes at least one from the group consisting of: devices, resources and container objects;
 - verifying a first set of authorization information;
 - translating a logical object address to a physical file system path;
 - checking a file system for validity and authorization for the requesting user including
determining whether the first network object is a network object;
 - verifying a username and a password for the requesting user;